

Fig. 1 / 5

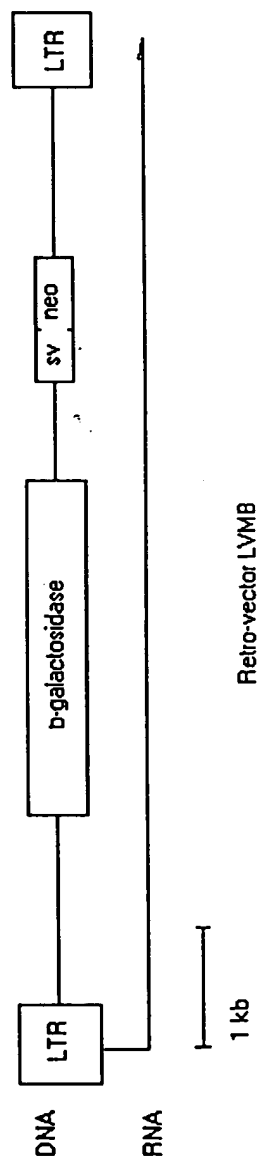
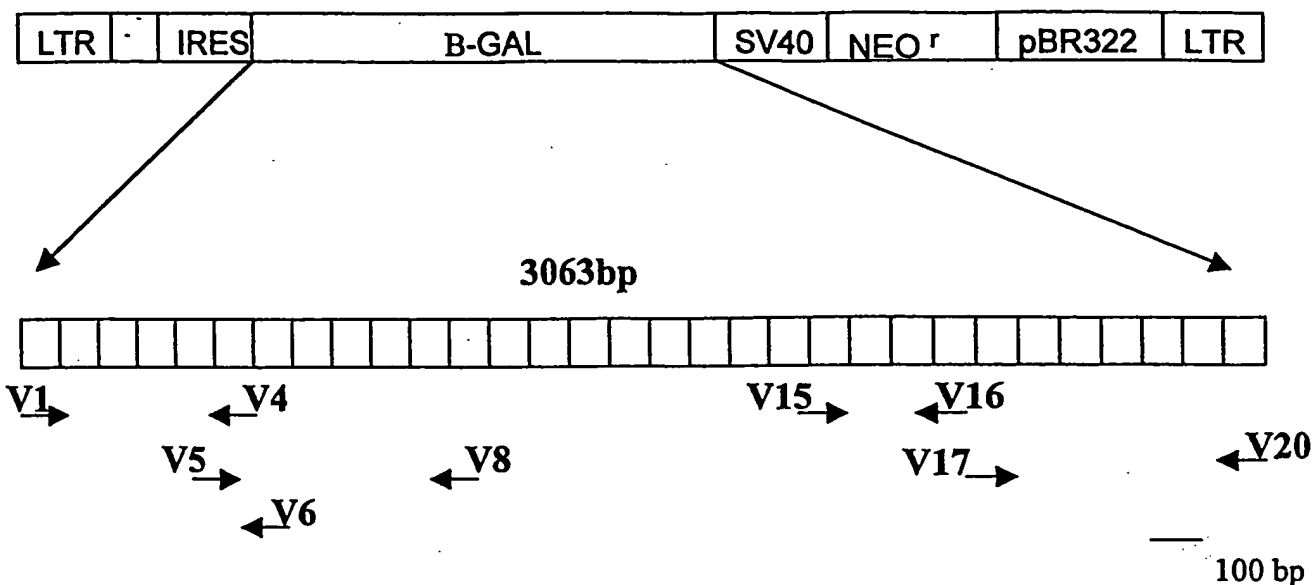


Fig. 2/5

# VLMB-RNA sperm-mediated transformed mice

VLMB-cDNA screening of mouse tissues

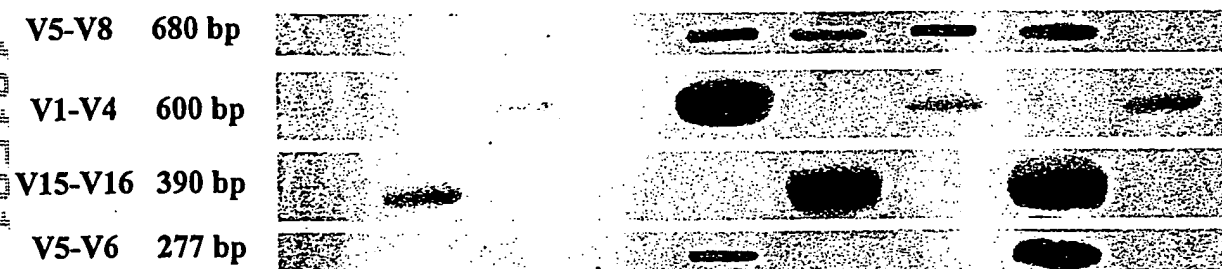
Offsprings	KIDNEY	SPLEEN	LUNG	LIVER	BRAIN	SPERM	MUSCLE	TESTIS	OVARY	HEART
GN 10	-	+	+	-	+	+	+	+	/	+
GN 11	-	+	+	-	-	+	-	-	/	+
GN 12	-	-	-	+	-	-	-	-	/	-
GN 13	-	-	-	-	-	-	-	-	/	-
GN 14	-	-	-	-	-	-	-	-	/	-
GN 15	-	-	-	-	-	-	-	-	/	-
GN 16	-	+	-	+	+	+	+	+	/	+
GN 17	-	-	-	-	-	/	-	/	-	-
GN 18	-	-	-	-	-	-	-	-	/	-
GN 19	-	-	+	-	+	/	-	/	-	-
GN 20	-	+	-	+	-	/	-	/	+	-



FOST-647200

GN 10

Kidney Spleen Lung Liver Brain Sperm Muscle Testis Heart



GN 16

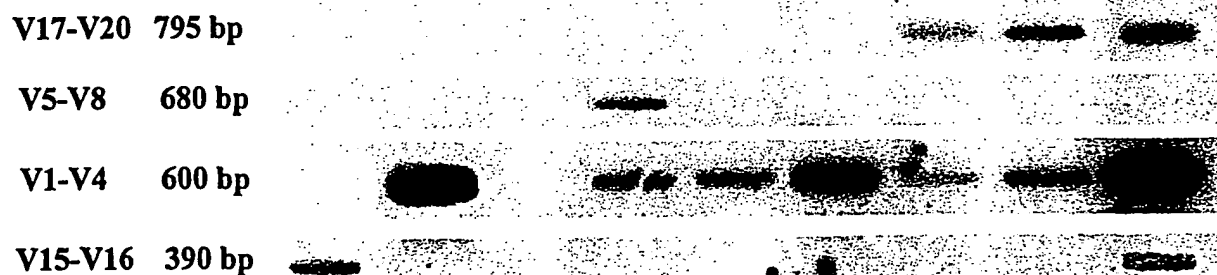


Fig. 4/5

# VLMB-cDNA transmission from

## GN16 founder to F1 progeny

	KIDNEY	SPLEEN	LUNG	LIVER	BRAIN	SPERM	MUSCLE	TESTIS	OVARY	HEART
F0	GN 16	+	-	+	+	+	+	+	/	+
♂										
F1										
GN 161	-	+	-	-	-	/	-	/	-	-
♀										
GN 162	-	+	+	-	-	/	-	/	+	-
♀										
GN 163	-	-	+	-	-	/	-	/	+	-
♀										
GN 164	+	+	-	-	+	/	+	-	/	+
♂										
GN 165	-	+	-	+	-	/	+	-	/	+
♂										
GN 166	-	+	+	-	-	/	+	+	/	+
♂										
GN 167	-	+	-	+	+	/	+	+	/	-
♂										
GN 168	-	+	+	+	+	/	+	+	/	-
♂										
GN 169	-	-	+	-	-	-	-	-	/	-
♂										
GN 170	-	-	+	+	-	-	-	-	/	-
♂										
GN 171	-	-	-	-	-	-	-	+	/	+
♂										
GN 172	-	+	-	+	-	-	-	-	/	-
♂										